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FILE 'BIOSIS, HCAPLUS, MEDLINE' ENTERED AT 14:23:04 ON 21 JAN 2003
         51034 S (DETECT? OR MEASURE?) (2A) (PROTEASE OR ENZYME OR COLLAGENASE
L1
L2
         35345 S TISSUE (2A) (SLIDE OR SECTION)
L3
           197 S L1 (P) L2
L4
          1766 S THIN MEMBRANE
L5
            1 S L3 (P) L4
       1593993 S INHIBITOR
L6
L7
            20 S L3 (P) L6
L8
            20 S L7 NOT L5
L9
             9 DUP REM L7 (11 DUPLICATES REMOVED)
L10
             3 S HARDENER (3A) (CROSS LINKER)
L11
            2 DUP REM L10 (1 DUPLICATE REMOVED)
             6 S HARDENER (P) (CROSS LINKER)
L12
             4 S L12 NOT L11
L13
L14
             3 DUP REM L13 (1 DUPLICATE REMOVED)
         2375 S GELATIN (2A) FILM
L15
L16
           12 S L1 (P) L15
L17
            12 S L16 NOT L13
            9 DUP REM L17 (3 DUPLICATES REMOVED)
L18
L19
         1001 S COLLAGEN (2A) FILM
           17 S L1 (P) L19
L20
           17 S L20 NOT L16
L21
L22
            8 DUP REM L20 (9 DUPLICATES REMOVED)
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L Number	Hits	Search Text	DB	Time stamp
39	6		USPAT;	2003/01/21 08:33
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	_		IBM_TDB	
41	8	(("3985620") or ("4931386") or ("5853977")	USPAT;	2003/01/21 08:40
		or ("5990112")).PN.	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
42	8902	protease or enzym\$5	IBM_TDB USOCR	2003/01/21 08:40
44	28428		USOCR	2003/01/21 08:40
45	23872		USOCR	2003/01/21 08:41
46	1289		USOCR	2003/01/21 08:42
		tissue or histol\$9)		
47	119	inhibitor same ((protease or enzym\$5)	USOCR	2003/01/21 08:42
	İ	same (slice or tissue or histol\$9))		
48	0	thine near2 membrane	USOCR	2003/01/21 08:42
49	1491		USOCR	2003/01/21 08:42
50	0	(inhibitor same ((protease or enzym\$5)	USOCR	2003/01/21 08:42
		same (slice or tissue or histol\$9))) same		
51	340887	(thin near2 membrane)	HEOCD	2002/01/21 00:42
52	340007	(inhibitor same ((protease or enzym\$5)	USOCR USOCR	2003/01/21 08:43 2003/01/21 08:43
52		same (slice or tissue or histol\$9))) same	USUCK	2003/01/21 08:43
		slide		
53	17	((protease or enzym\$5 ) same (slice or	USOCR	2003/01/21 08:57
		tissue or histol\$9)) same slide		
54	137	1	USOCR	2003/01/21 08:57
		enzym\$5 ) or gelatinase or collagenase)		
55	1	( (	USOCR	2003/01/21 09:01
		enzym\$5 ) or gelatinase or collagenase))		
56		same (thin near2 membrane)		
36	2	, , , , , , , , , , , , , , , , , , ,	USOCR	2003/01/21 09:01
		<pre>enzym\$5 ) or gelatinase or collagenase)) same slide</pre>		
57	2		USOCR	2003/01/21 09:05
		or enzym\$5 ) or gelatinase or	OBOCK	2003/01/21 03:03
		collagenase)) same slide) not (((detect?		
		or measure?) near3 ((protease or enzym\$5 )		
		or gelatinase or collagenase)) same (thin		
		near2 membrane))		
58	280821	layer	USOCR	2003/01/21 09:06
60	0	(((detect? or measure?) near3 ((protease	USOCR	2003/01/21 09:06
		or enzym\$5 ) or gelatinase or collagenase)) same layer) same inhibitor		
59	11		USOCR	2003/01/21 09:09
		enzym\$5 ) or gelatinase or collagenase))	OBOCK	2003/01/21 09:09
		same layer		
61	19644		USPAT;	2003/01/21 09:11
		enzyme or gelatinase or collagenase)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
62	2733747	lawarê	IBM_TDB	0000/01/01 55 55
62	2/33/4/	layer\$2	USPAT;	2003/01/21 09:12
			US-PGPUB;	
			EPO; JPO; DERWENT;	
	ì	·	IBM TDB	
63	558	((detect\$3 or measure\$5) near3 (protease	USPAT;	2003/01/21 09:12
		or enzyme or gelatinase or collagenase))	US-PGPUB;	
		same layer\$2	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
64	126	( ( (	USPAT;	2003/01/21 09:16
		or enzyme or gelatinase or collagenase))	US-PGPUB;	İ
		same layer\$2) same (membrane or slide)	EPO; JPO;	
			DERWENT; IBM TDB	
L	L		TOM IND	

65	0	((((detect\$3 or measure\$5) near3 (protease or enzyme or gelatinase or collagenase))	USPAT; US-PGPUB;	2003/01/21 09:14
		same layer\$2) same (membrane or slide) )	EPO; JPO;	
		same (cross adj linked)	DERWENT;	
1		1	IBM_TDB	
66	1	(, (, (, , , , , , , , , , , , , , , ,	USPAT;	2003/01/21 09:14
		or enzyme or gelatinase or collagenase)) same layer\$2) same (membrane or slide))	US-PGPUB; EPO; JPO;	
		same harden\$3	DERWENT;	
		Same natacitys	IBM TDB	
67	1239	((detect\$3 or measure\$5) near3 (protease	USPAT;	2003/01/21 09:15
ĺ		or enzyme or gelatinase or collagenase))	US-PGPUB;	·
		same (membrane or slide)	EPO; JPO;	
			DERWENT;	
60		4443	IBM_TDB	2000/01/01 00 15
68	2	<pre>(((detect\$3 or measure\$5) near3 (protease or enzyme or gelatinase or collagenase))</pre>	USPAT; US-PGPUB;	2003/01/21 09:15
		same (membrane or slide) ) same (cross adj	EPO; JPO;	
		linked)	DERWENT;	
			IBM TDB	
69	3	( ( ( = = = = ( = = = = = = = = = (	USPAT;	2003/01/21 09:15
		or enzyme or gelatinase or collagenase))	US-PGPUB;	
		same (membrane or slide) ) same harden\$3	EPO; JPO;	
			DERWENT;	
70	123	((((detect\$3 or measure\$5) near3 (protease	IBM_TDB USPAT;	2003/01/21 09:16
70	123	or enzyme or gelatinase or collagenase))	US-PGPUB;	2003/01/21 09:16
		same layer\$2) same (membrane or slide) )	EPO; JPO;	
		not ((((detect\$3 or measure\$5) near3	DERWENT;	
		(protease or enzyme or gelatinase or	IBM TDB	
		collagenase)) same (membrane or slide) )	_	
		same harden\$3)		
71	122		USPAT;	2003/01/21 09:17
		(protease or enzyme or gelatinase or	US-PGPUB;	
		<pre>collagenase)) same layer\$2) same (membrane or slide) ) not ((((detect\$3 or measure\$5)</pre>	EPO; JPO; DERWENT;	
		near3 (protease or enzyme or gelatinase or	IBM TDB	
	ļ	collagenase)) same (membrane or slide))		
		same harden\$3)) not (((detect\$3 or		
		measure\$5) near3 (protease or enzyme or		
		gelatinase or collagenase)) same (membrane		
		or slide) ) same (cross adj linked))		